ELSEVIER

Biological Psychology 58 (2001) 285–286

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Volume contents

Volume 58 (2001)

Regular articles

M. Peper, S. Karcher, R. Wohlfarth, G. Reinshagen, J.E. LeDoux, Aversive learning in patients with unilateral lesions of the amygdala and hippocampus 1

G. Lensvelt-Mulders, J. Hettema, Genetic analysis of autonomic reactivity to psychologically stressful situations 25

V.J. Grant, J.T. France, Dominance and testosterone in women 41

E. Koukounas, R. Over, Habituation of male sexual arousal: effects of attentional focus 49

J. Homewood, R.J. Stevenson, Differences in naming accuracy of odors presented to the left and right nostrils 65

M. Çiçek, E. Nalçacı, Interhemispheric asymmetry of EEG alpha activity at rest and during the Wisconsin Card Sorting Test: relations with performance 75

Regular articles

O.V. Lipp, T.D. Blumenthal, A.R. Adam, Attentional modulation of blink startle at long, short, and very short lead intervals 89

J.C. Stewart, C.R. France, Cardiovascular recovery from stress predicts longitudinal changes in blood pressure 105

C. Melis, A. van Boxtel, Differences in autonomic physiological responses between good and poor inductive reasoners. 121

J.A. Jenkins, P. Williams, G.L. Kramer, L.L. Davis, F. Petty, The influence of gender and the estrous cycle on learned helplessness in the rat 147

S. Wiens, S.N. Palmer, Quadratic trend analysis and heartbeat detection 159

Book review. 177

Regular articles

F.H. Wilhelm, A.S. Kochar, W.T. Roth, J.J. Gross, Social anxiety and response to touch: incongruence between self-evaluative and physiological reactions 181

P.J. Johnston, M. Katsikitis, V.J. Carr, A generalised deficit can account for problems in facial emotion recognition in schizophrenia 203

G.J.M. van Boxtel, M.W. van der Molen, J.R. Jennings, C.H.M. Brunia, A psychophysiological analysis of inhibitory motor control in the stop-signal paradigm 229

S.E. Kerick, K. McDowell, T.-M. Hung, D.L. Santa Maria, T.W. Spalding, B.D. Hatfield, The role of the left temporal region under the cognitive motor demands of shooting in skilled marksmen 263

Erratum 279

Author index 281
Subject index 283
Volume contents 285